NEW ENGLAND CENTRAL RAILROAD, INC.,
Plaintiff,

v.

Civil Action No.: 04-30235-MAP

SPRINGFIELD TERMINAL RAILWAY COMPANY and BOSTON AND MAINE CORPORATION,

Defendants

# PLAINTIFF'S MOTION IN LIMINE TO EXCLUDE ANY EVIDENCE THAT THE NEW ENGLAND CENTRAL RAILROAD, INC. WAS GUILTY OF GROSS NEGLGIENCE IN THE MAINTENANCE OF THE LINE – SUCH EVIDENCE IS PREEMPTED UNDER FEDERAL LAW

The plaintiff, New England Central Railroad, Inc. ("NECR"), hereby files this Motion in Limine to Exclude any Evidence that the New England Central Railroad was Guilty of Gross Negligence in the Inspection and Maintenance of its Line – Such Evidence is Preempted under Federal Law. As grounds therefore, the plaintiff states as follows:

### I. FACTUAL BACKGROUND:

On June 8, 2004, less than one month before the derailment, the Federal Railroad Administration ("FRA") had conducted a "Track Geometry Test" on the Connecticut River Line. See Deposition of Michael Lawyer, relevant portions attached hereto as Exhibit "A," at 11-13. According to the June 8, 2004 Track Geometry Inspection Report, there were areas on the NECR's Connecticut River Line where the classification of the track was reduced due to

<sup>&</sup>lt;sup>1</sup> A "Geometry Test" is performed by a specially equipped weighted railcar that travels over the tracks and records various measurements of track conditions, including defects.

defects that were determined by the geometry test. <u>Id</u>. at 13-18. The NECR immediately after receiving the report imposed the reduced classifications at those areas and set about rectifying the most serious of the defects. Id. at 23-29.

The section of the line where the point of derailment occurred was located in territory inspected by the NECR's certified track inspector, Rick T. Boucher. *See* Deposition of Rick T. Boucher, relevant portions attached hereto as Exhibit "B," at 4 and 7. Rick T. Boucher is a F.R.A. certified track inspector. <u>Id</u>. at 4. Rick T. Boucher inspected the section of line where the point of derailment was located twice a week pursuant to the 49 CFR 213.233. <u>Id</u>. at 7, 8. The last time that Rick T. Boucher inspected the section of the line where the derailment occurred was within two days before the derailment. <u>Id</u>.

The NECR complied with (in fact, exceeded) the FRA's track inspection requirements; and (b) the condition of the track both at the point of derailment at (MP 10.18) and throughout the *Connecticut River Line* in general was up to at least Class II standards. The FRA requires weekly inspections of Class III track. See 49 C.F.R. § 213.233(c). Here, the NECR inspected the *Connecticut River Line*, including the area of MP 10.18, two times per week. Exh. B, at 10-12, see also Daily Track Inspection Reports for the months of June and July, 2004, copies of which are attached as Exhibit "C."

### II. DISCUSSION OF LAW:

Railroad operations and facilities, including track structures and bridges, are governed by a comprehensive scheme of federal statutes and their implementing regulations, including the *Federal Railroad Safety Act* ("FRSA"). The FRA has promulgated specific and detailed specifications and safety standards for all types of railroad equipment, activities and operations, including *Track Safety Standards* which is found in 49 C.F.R. Part 213. The FRSA's stated

purpose is "to promote safety in every area of railroad operations and reduce railroad-related accidents and incidents." 49 U.S.C. § 20101. Under the FRSA, there is an express preemption provision, which states:

> Laws, regulations, and orders related to railroad safety shall be nationally uniform to the extent practicable. A State may adopt or continue to enforce a law, regulation, or order related to railroad safety until the Secretary of Transportation prescribes a regulation or issues an order covering the subject matter of the State requirement.

49 U.S.C. § 20106. Where the statute being construed contains an express preemption clause, such as § 20106, "the task of statutory construction must in the first instance focus on the plain wording of the clause." CSX Transp., Inc. v. Easterwood, 507 U.S. 658, 664 (1993). The United States Supreme Court has read § 20106's broad language to preempt state statutes and rules, as well as all "legal duties imposed on railroads by the common law." Id. at 664. Thus, as here, the FRA regulations address the subject matter of a common law claim and the NECR complied with the requirements set forth in the regulations, the common law claim cannot be sustained. See In re Derailment Cases, 416 F. 3d 787 (8th Cir. 2005) (hereinafter referred to as the "Scottsbluff" case), see also, 49 USC § 20106, as amended 2007; Ouellette v. Union Tank Car Co., 902 F. Supp. 5, 9 (D. Mass. 1995).

The FRA has promulgated detailed and specific regulations on this subject at 49 C.F.R. Parts 213, which is entitled Track Safety Standards, and it contains detailed and specific regulations for minimum inspection and maintenance requirements for all components of the track structure, including the roadbed and the area immediately adjacent to it and various appurtenances to railroad tracks and railroad rights of way. See e.g. 49 C.F.R. § 213.7 and subpart F – Inspection, 49 C.F.R. §§ 213.231 to 213.241. Part 213 also contains a number of provisions which impose upon railroads specific requirements for the inspection and

maintenance of these areas and structures. 49 C.F.R. § 213.233. Part 213 also has its own express preemption provision which states as follows:

> Under 49 U.S.C. 20106, issuance of these regulations preempts any state law, regulation, or order covering the same subject matter except an additional or more stringent law, regulation, or order that is necessary to eliminate or reduce an essentially local safety hazard; is not compatible with a law, regulation, or order of the United States Government; and that does not impose an unreasonable burden on interstate commerce.

49 C.F.R. § 213.2. Part 213 also has specific provisions setting forth penalties for violations of any requirements of the regulations set forth therein, including a schedule of fines. 49 C.F.R. § 213.15, and App. B. Subpart F sets forth specific "requirements for the frequency and manner of inspecting track to detect deviations from the standards prescribed in this part." 49 C.F.R. § 213.231.

It is clear from the plain language of 49 C.F.R. Part 213 that the FRA has issued regulations which cover the inspection of the track. Thus, the expressed preemption provisions of 49 U.S.C. § 20106 and 49 C.F.R. § 213.2 have been triggered. Here, moreover, not only do the federal regulations pertaining to track standards and inspections fully cover the subject matter of the allegations raised in the defendants' counterclaim, it is clear from the undisputed evidence in this case that the NECR was in full compliance with these regulations at the time of the derailment. Given these circumstances, the defendants' gross negligence counterclaim is preempted and must be dismissed.

WHEREFORE, for all of the above-stated reasons, the plaintiff's Motion in Limine should be allowed.

#### REQUEST FOR HEARING III.

In accordance with L.R. 7.1(D), the NECR believes that oral argument may assist the court and wishes to be heard, and, therefore requests that the court schedule a hearing on the within motion prior to the commencement of the trial.

> Respectfully submitted, NEW ENGLAND CENTRAL RAILROAD, INC., by its attorneys,

/s/ Richard A. Davidson, Jr.

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Quincy, MA 02169 (617) 773-5500

Dated: August 10, 2007

### **EXHIBIT "A"**

UNITED STATES DISTRICT COURT FOR THE DISTRICT OF MASSACHUSETTS 2 3 NEW ENGLAND CENTRAL RAILROAD, INC. Plaintiff, 4 5 VS. Civil Action No. 04-30235-MAP SPRINGFIELD TERMINAL RAILWAY 6 COMPANY, ET AL. 7 Defendants. 8 DEPOSITION 9 -of-MICHAEL LAWYER 10 Taken on Tuesday, January 9, 2007, at the offices of 11 New England Central Railroad, Inc. 12 St. Albans, Vermont. 13 14 APPEARANCES: 15 ON BEHALF OF THE PLAINTIFF: 16 RICHARD A. DAVIDSON, JR., ESQ. Flynn & Associates, P.C. 400 Crown Colony Drive, Suite 200 17 Quincy, MA 02169 18 ON BEHALF OF THE DEFENDANT: ROBERT B. CULLIFORD, ESQ. 19 Senior Vice President and General Counsel 20 Pan Am Systems 14 Aviation Avenue Portsmouth, NH 03801 21 22 NORMA J. MILLER, RPR COURT REPORTERS ASSOCIATES 117 BANK STREET 23 BURLINGTON, VT 05401 24 (802) 862-4593 25

1	the record, can we call the handwritten portion of
2	Exhibit 1, 1B, and the typed one 1A?
3	BY MR. CULLIFORD:
4	Q. Okay. I think we're done with those now,
5	after that sort of belabored attempt to figure out
6	what they were. Okay, I'd like to ask you to take
7	look at this document, as well.
8	A. Okay.
9	Q. Have you ever seen that document before, sir?
10	A. Yes, I have.
11	Q. Do you know what that document is?
12	A. Yes.
13	Q. Could you identify it?
14	A. Sorry?
15	Q. Could you identify it?
16	A. This is the inspection report from the
17	geometry car run by the FRA on June 8th, 2004.
18	(Deposition Exhibit 2 was marked for
19	identification.)
20	BY MR. CULLIFORD:
21	Q. If you could turn to page the page identified
22	with Bates stamp numbers 000803.
23	A. Sure.
24	Q. I'd refer you there's a dash mark to the
25	left side of that document?

A. Okay.

- Q. And then it's marked milepost 11 decimal 10.16, and then there's a designation, "warp 62." Do you know what that designation, warp 62, is in reference to?
- A. Yes, it's a difference in cross level in a 62-foot core section of track.
- Q. Do you know if that condition, warp 62 as you defined it, constitutes a track defect within the parameters of the FRA track safety standards?
- A. It's dependent upon class of track. What it is saying is that in Class 3 track, the value that's listed to the right of it is beyond acceptable for Class 3.
- Q. Okay.
- A. And then it additionally says it is safe for Class 2.
  - Q. Okay. At the time that this test was taken, what was the class of the track?
- A. It is Class 3 track.
  - Q. 3?
    - A. Yes.
  - Q. Did you know prior to June 8th, 2004, whether condition existed at Milepost -- help me, are we talking about Milepost 10.16 here, or --

Yes. Α.

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- Did you know that this condition existed prior to June 8th, 2004?
  - Α. No.
- Did anyone from New England Central know that this condition existed prior to June 8th, 2004?
  - A. Not to my knowledge.
- Does New England Central regularly inspect this track?
- A. Yes.
  - How many times a week? 0.
- 12 Α. Twice.
  - Did anyone from -- there also seems to be a Q. number of -- let's go through this. Just for example, the first line, warp 62 apparently existed? MR. DAVIDSON: Okay, are we talking

17 about the first line of page 803?

MR. CULLIFORD: Yes, I apologize.

BY MR. CULLIFORD: 19

- Also refers to this condition of warp 62, correct?
- 22 A. Yes.
  - As does the second? Q.
- 24 Α. Okay.
- 25 Q. Correct?

# **EXHIBIT "B"**

1 UNITED STATES DISTRICT COURT FOR THE DISTRICT OF MASSACHUSETTS 2 3 NEW ENGLAND CENTRAL RAILROAD, INC. 4 Plaintiff, 5 VS. Civil Action No. 04-30235-MAP 6 SPRINGFIELD TERMINAL RAILWAY COMPANY, ET AL. 7 Defendants.

> DEPOSITION -of-RICK T. BOUCHER

Taken on Wednesday, January 10, 2007,

at the offices of New England Central Railroad, Inc. St. Albans, Vermont.

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APPEARANCES:

ON BEHALF OF THE PLAINTIFF:

16 RICHARD A. DAVIDSON, JR., ESQ.

Flynn & Associates, P.C.

400 Crown Colony Drive, Suite 200 17 -Quincy, MA 02169

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ON BEHALF OF THE DEFENDANT:

19 ROBERT B. CULLIFORD, ESQ.

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20 Pan Am Systems

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22

23

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24

25

1 Wednesday, January 10, 2007, 10:04 a.m. 2 RICK T. BOUCHER, being duly sworn, deposes 3 and says as follows: 5 EXAMINATION 6 BY MR. CULLIFORD: 7 Q. Morning. How are you? 8 Α. Good. You? 9 Yeah? Q. 10 Α. Good. 11 Could you state your name and address for the 12 record, please? 13 Rick T. Boucher, P.O. Box 171, Westminster 14 Station, Vermont, 05159. 15 And could you give us a brief overview of your 16 professional background? 17 Track inspector. Have been for the past -- I 18 guess probably going on four years now. 19 Q. Okay. 20 Started in '98, working on the production gang 21 as a laborer. 22 Q. Are you an FRA-authorized track inspector? 23 Α. Yes, I am. 24 Since when? Q.

COURT REPORTERS ASSOCIATES

I don't remember the date. I guess I don't

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Α.

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1	New E	England Central?
2	Α.	Yes.
3	Q.	Were you inspecting the stretch of track
4	betwe	een Milepost 11 and Milepost 5?
5	A.	Yeah.
6	Q.	During the course of your inspections, did you
7	ever	note a defect at Milepost 10.16?
8	A.	No.
9	Q.	You did not? After June 8th, 2004, did anyone
10	infor	m you that the test car had found a defect in
11	Milep	ost 10.16?
12	Α.	Yes.
13	Q.	Who informed you of that?
14	Α.	Supervisor.
15	Q.	Do you recall would you have been involved
16	at th	at point in deciding the appropriate remedial
17	actio	n to be taken in response to that defect?
18	Α.	No.
19	Q.	Who would have?
20	A.	It was supervisor.
21	Q.	And by supervisor, just who are you referring
22	to?	

A. R.R. Boucher.

Q. Okay. Did he ever -- did R.R. Boucher ever communicate to you what remedial action was taken in

- Not that I recall, I guess.
  - Okay. But -- and help me here. You were aware that there was a defect at Milepost 10.16 after June 8th, 2004?
    - Yeah. Α.
  - Q. After June 18th, 2004, when was the next time you inspected the area at or around Milepost 10.16?
    - Α. I don't recall.
  - How often were you inspecting the track between Milepost 11 and Milepost --
  - Twice a week, under federal regulations. don't recall dates.
  - Q. Okay. Was it within two days, three days, that day? You don't recall that? Doesn't have to be the specific date, just --
  - I don't recall, yeah.
  - Do you recall how many times -- do you recall the first time you inspected -- I don't need to know the date -- or how soon thereafter, when you went out and inspected at Milepost 10.16, did you note the defect then?
    - Α. No.
  - You didn't? You knew it existed, but you didn't note --

COURT REPORTERS ASSOCIATES

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Q. I understand that. You did an initial
measurement to confirm the test results, correct?
A. Correct.
Q. What I'm asking you is were there any
subsequent measurements of the condition at Milepost
10.16 between your initial measurement and July 3rd,
2004, I guess I don't understand your question.
Q. Pardon me?
A. I guess I don't understand your question.
Q. You performed one measurement, if I understand
what you're saying, soon after the test truck went
over the line?
A. That's correct, yeah.
Q. All's I'm asking is did you do another
measurement after the initial one? We've got one in
the book.
A. Yeah.
Q. Did you ever do another measurement between
that initial measurement and July 3rd, 2004?
A. Not that I can recall, I guess, no.
Q. Do you recall going out there at your
twice-weekly inspections and noticing that the
condition remained the same, or was it worsening or
was it getting better?

COURT REPORTERS ASSOCIATES

A. To my knowledge, it remained the same.

## EXHIBIT "C"

Or July Cotto La Printe 7. Repair X Bucks
8. Surt. end of Xing
6. Clean Fange
10. Insp. Sig. Batts
11. Plantone Snow TRACK FOREMAN OR INSPECTOR WILL PREMAE REPORT EACH DAY. CIRCLE DEFECTS REQUIRING ATTENTION IF MORE SPACE IS REQUIRIED, USE BACK OF THIS SHEET. INFORMATION 928000 -39-04 1. Rep. Corn. Rod 2. Rep. No. 9. Rep. Cotter Pire 4. Tighten bolts Repisce ties under joints
 Repisce 1. Replace 2. Rep. Target 8. Off Stand 4. Adjust for full thread 1. Tighten Braces 2. Replace Piates 3. Oll Plate CARCASON AS HEMARKS GRUSSELD Date Corrected Date inspected STANDS SWITCH PLATES GHARD SCIOR THES & снованива MOH MILEAGE 1163.40 INSPECTION REPORT 1. Tamp 39-3 6. Replace bars 73-3 Chrysten Bole 37, (5, 7, Replace band 32 (6) (6) (6) (7, Replace band 4, Replace band 6, Replace band 6, Replace 6, Open-Chase 5, 7, 10. Remove eithins 6 barry 2 2. Replace Abresion 6. Surface 6. Weld Hold Down 7. Reptace Botts 6. Turn Stk. Rail 8. Gr. Stk. Rail 7. Weld Stk. Rail 4. Spike Switch (Out of Service) 5. Adjust 6. Catrio L.H 7. Catrio B.H 8. Rentione Snow (Date) (Date) (Darte) INFORMATION **K DAILY TRACK** Mileage from 76.5 Length 1. Replace Broken Rail 2. Weld Eng. Burn 3. Weld end 4. Change Str. Rail 1. Replace 2. Weld 3. Tighten Bolts 4. Rep. with rall . 1. Gage Track 2. Rective 3. Replace 1. Tamp Heel 2. Temp point 3. Replace LH 4. Replace RH 1. Reset 2. Replace 3. Additional 1. Нержов (Yard Name) (Yard Name) SSTAJY PHOHOUS BYIC JIVH SENIOR IN AVEDS EOH4 EALLCH FOULTS Signature MILEAGE Signature L.C. Priming 000875

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3. Weld snd

4. Charge Stk. Rall Mileage from 1. Temp 2. Tighten Botts 3. Replace Bolts 4. Tight-Open 5. Open-Ciose 1. Replace 2. Weld 3. Tighten Bolts 4. Rep. with rail 1. Gage Thack 2. Redrive 3. Replace 1. Tamp Heel 2. Tamp point 3. Replace LH 4. Replace RH 1, Reset 2. Replace 3. Additional 1. Replace (Mard Name) (Yard Name) (Yard Name) TIE PLATES УИСНОНВ НУП JIAR BLINION SPIKES IN AVUDE EMILCH INSEECTION DORS атиюч нотич MILEAGE Sfgnature Signature

828000 Subdivision Section No. INSPECTION REPORT

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7. Repair X Bucks 9. Surf. end of Xing 9. Clean Range 10. Insp. Sig. Ights 11. Remove Snow TRACK FOREMAN OR INSPECTOR WILL PREPARE REPORT EACH DAY, CIRCLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS RECUIRED, USE BACK OF THIS SHEET. INFORMATION Subdivision # 60x buch Replace ties under joints
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7. Replace bond
6. Replace instal.
9. Install shims
10. Remove shims & tamp 2. Replace Abrasion 6. Wald Hold Down 7. Replace Bolts 5. Tum Stk. Real 6. Gr. Stk. Rail 7. Weld Stk. Rail 4. Spike Switch (Out of Service) 5, Adjust 6. Galad LH 7. Grind RH 8. Remove Snow (Date) (Date) Mileage from 1 INFORMATION DAILY TRACK Longth 1. Replace Broken Re 2. Weld Eng. Burn 3. Weld and 4. Change Sik, Rail 1. Tamp 2. Tighten Bolts 3. Heplace Bolts 4. Tight-Open 5. Open-Closs 1, Replace 2 Weld 3, Tighten Bolts 4, Rep. with rall 1, Gage Track 2. Reddwe 3. Replace 1. Tamp Heel 2. Tamp point 3. Replace LH 4. Replace RH 1. Reset 2. Replace 3. Additional 1. Replace (Yard Name) (Yard Name) PLATES. ANCHORS RAIL JIAR STHIOL MATICH INSPECTION SPIKES STRICH POINTS MILEAGE

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3. Oil Stand
4. Adjust for full thread 1. Rep. Corn. Rod 2. Rep. No. 3. Rep. Cotter Pine 4. Tighten botts BOHVLE PLATTER GUAND SCION # SBIT CHOSSINGS M.O.A. MILEAGE Cf. Frestone bars
7. Replace bond
8. Replace Insul.
9. Install shifts
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Case 3:04-cv-30235-MAP Filed 08/10/2007 Page 4 of 19 Document 98-4 Lac Previding 7. Repert X Bucks
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6. Reptace bars.
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10, Remove ahims & tamp

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2) Tighten Bolts
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5. Open-Close

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1. Tighten Braces
2. Replace Plates
3. Oil Plate

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4. Spike Switch (Out of Service)

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2. Reptace Abrasion

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7. Repair X Bucks 8. Surf, end of Xing 9. Clean Flenge 10. Insp. Sig. Ights 11. Remove Snow

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5. Surface 6. Weld Hold Down 7. Replace Bolts

1. Replace 2. Weld 3. Tighten Bolts 4. Rep. with rail

PROG

9. Repak Fence 4. Remove Obstruction near track 5. Inst. Planger Marker 6. Replace Skyra

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REMARKS

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3. Replace 1.H
4. Replace F.H

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Case 3:04-cv-30235-MAP Filed 08/10/2007 Page 5 of 19 Document 98-4 7. Hepsit X Bucks 8. Surf. end of Xing 9. Clean Flange 10. Insp. Sig. Iights 11. Remove Snow 000882 AT LOWS ACCOUNTING USH 5 ARE REPORT EACH DAY, CIRCLE DEFECTS REQUIRING ATTENTION. THIS SHEET. 53.54 INFORMATION Subdivision Coxpur 1. Replace
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3. Oil Stand
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2. Register plank
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 Replace Incut. 87-19 19-19 72.19 2. Replace Abrasion 福 5. Surtace B. Wald Hold Down 7. Replace Botts S. Turn SK. Rail 6. Gr. SK. Rail 7. Wold Sik. Rail 4. Spilos Switch (Out of Service) 6. Caind LH 7. Grind LH 7. Grind RH B. Remove Sim TRACK FOREMAN OR INSPECTOR WILL PRE IF MORE SPACE IS REQUIRED, USE BACK OF INFORMATION DAILY TRACK Length 1. Replece Broken Res 2. Weld Eng. Burn 3. Weld end 4. Change Sik. Rail. Mileage from 1. Rump 2. Tighten Botts 8. Replace Botts 4. Tight-Open 5. Open-Closs 1. Replace 2. Weld 3. Tighten Botta 4. Rep. with rall 1. Gage-Track 2. Redrive 3. Replace 1. Reset 2. Replace 3. Additional 1. Replace ETIALIA PLATES HCHOH JIVE STREET DORT MILEAGE 24.45 Jorda Infortace

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2. Replace plank
3. Spike plank
4. Inst. Fig. Rail
5. Respike Fig. Rail
6. Cut Shush 1. Tightleri Braces 2. Replace Plates 3. Oll Piele Date Corrected Date Inspected STANDS PLATES GUARD A CHIT THUBER SOOH свозвійся жо́ъ REMARKS MILEAGE Mileage from Wirickson to 38.58 6. Peplace bars 7. Replace bond 8. Ropisco inaul. 9. Install shims 10. Remove shirits & tamp. 2. Replace Abrasfor 5. Surface 6. Weld Hold Down 7. Replace Bolts 5. Tum Stk. Rail 6. Gr. Stk. Rail 7. Weld Stk. Rail 4. Spike Switch (Out of Senice) 5. Adjust 6. Grind LH 7. Grind RH 8. Remove Snow (Date) 800 (Date) INFORMATION 1. Replace Broken Reil 2. Weld Eng. Burn 3. Weld end 4. Change Sit. Reil J. Negali, C. 1. Replace 2. Wald 3. Tighten Bolts 4. Rep. with rail 1. Gage Track 2. Redrive 3. Replace 1. Tamp Heat
2. Tamp point
3. Replace LH
4. Replace RH 1. Reset 2. Replace 3. Additional 1. Replace (Yard Neme) (Yard Name) (Mard Name Signature 4 / arr PLATES NCHORS SAIL HYIF STHIO IN AVEDS **SHKES** Signature 13.4 34.4 15.7.33.4 13.6 13.6 MILEAGE

36 INSPECTION REPORT ţ, DAILY TRACK Mileage from 46,3

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Filed 08/10/2007 Case 3:04-cv-30235-MAP Document 98-4 7. Repetr X Budes 8. Surf. and of Yang 9. Clean Range 10. Insp. 69. Egits 11. Remove Snow TRACK FOREMAN OR INSPECTOR WILL PREPARE REPORT EACH DAY, CIRCLE DEFECTS REQUIRING ALTENTION IF MORE SPACE IS REQUIRING ALTENTION INFORMATION 1. Replace the underjoints
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2. Rept Target
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10. Remove shirts & tarn 2. Replace Abrasion 5. Surface 6. Weld Hold Down 7. Replace Bolts 5. Tum Stk. Rail 6. Gr. Stk. Rail 7. Weld Stk. Rail 4. Spike Switch (Out of Service) INFORMATION Length 1. Rapiace Broken Ra 2. Weld Eng. Burn 3: Weld end 4. Change Str. Rail 1. Replace 2. Weld 3. Tgirten Bolts 4. Rep. with rall 1. Gage Track 2. Reditive 3. Repiace 1. Reset 2. Replace 3. Additional 1. Reptace TIE PLATES HAFL RNCHOPS JIVE SIMOR . Šbikes **SOFF** MILEAGE 45,25 40.45

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5. Adjust 6. Grind LH 7. Grind RH 8. Remove Snow

1. Tamp Heel 2. Tamp point 3. Replace LH 4. Replace RH

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		No. Type	1.0th.		9	S. Resplae Fig. Fail 10. Insp. Sig. Ignus 6. Cut Etuch 11. Remove Snow
	DORT	1. Replace 2. Weld 3. Tighten Bolts 4. Ref. with rail 7. Replace Bolts	old Down B Bolts	7.84	#38MT	1. Peopleon fice under joints 2. Replace fice and fice fice fice fice fice fice fice fice
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なるなが		STAIOL		6. September 7. Replace bond 8. Replace head. 9. It hashed with a 10. Bearness shints & huma	and the same of the	STANDS STANDS	Vyra. 1. Replace 2. Etter, Tayol 3. Gil Stand 4. Adjust for full thread
0 %		SPHKKS	-	4. Spike Switch (Out of Service)		SWITCH	vien Braces Nace Plates Plats
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i			No. Type	19th		0	5. Respite Fig. Rail. 10, imp. Sig. Sights 6. Cut Brush 11, Remove Show .
		90TT		S. Surface 6. Weld Hold Down 7. Replace Bolts		A CHIT FEEDWIT	1. Replace tes under johns 2. Replace 1988 3. Replace Inchess
		етием монта	Weigh	Loch S. Adjust 8. Gind LH 7. Gabod RH	42.97 43.37 39.2	жон	Colour other Colour breach S. Repair Fence F. Fantone Observation mear track E. Inst. França Wartier G. Replace Styrs
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		INFOR	Length 1. Replace Broten Rail 2. Weed Eng. Burn 3. Weld end 4. Change Stk. Pall		. •	1. Replace	1. Reset 2. Replace 3. Additorial	No	1 5		(Yard Name) (Yard Name)	P
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DAILY TRACK   INSPECTION REPORT   Willeage from   U)   V   V   V   V   V   V   V   V   V	ARE REPORT	INFORMATION	Night. Replace Briksen Rall 6. Turn Skt. Rall Wed End. 6. Cs. Skt. Rall Change Sft. Rall 7. Wedt Skt. Rall Change Sft. Rall 7. Wedt Skt. Rall	Tarp 6. Replace bars Tighten Bolts 7. Replace bond Replace Bills 8. Reptace Insul. Tight-Open 9. Insul shins & tamp.	Gage Track 4. Spiles Switch Redrive (Out of Service) Replace	Replace 2. Feplace Abrasion	Reset Foption Additional	Replace 5-Surface 5-Surface 6. West Holds 6. West Holds 7. Surface Pown 7. Replace Botts 7. Replace Botts	Meight Loft Range Heel S. Adjust Range point R. Gathd LH Replace H. T. Cand RH Replace H. R. Cand RH Replace RH Replace RH Replace RH		(Daint) (Daint)	Sanking

1. Gage Track 2. Redrive 3. Replace

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1. Replace

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INFORMATION 1. Rep. Com. Rod 2. Rep. No. R 3. Rep. Cotter Pins 4. Tighten botts

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PLATES HAIL

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INSPECTION REPORT DAILY TRACK Mileage from 76.5

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INFORMATION 1, Rep. Conn. Rod 2, Rep. No. Rod 3, Rep. Cotter Pins 4, Tighten botts 1. Replace 2. Rep. Target 3. Oil Stand 4. Adjust for full thread 2, Ropieca plank 3, Splice plank 4, Inst. Rg. Rall 6, Respike Rg. Rail 6, Cut Brush 1. Tighten Braces 2. Repiace Plates 3. Oil Plate LIRSO MATICH MATICH STANDS SWITCH GHAUÐ RODS A SST CHOSSIKES HON REMARKS MILEAGE INSPECTION REPORT 6. Replace bars
7. Replace bond
8. Replace Insul.
9. Insulation ethers & temp 9 2. Replace Abrasion 5. Surface 6. Weld Hold Down 7. Raplace Bolts S. Tum Sak. Hall B. Gr. Sik. Fall 7. Weld Sik. Fall 4. Spike Switch (Out of Service) B. Adjust 6. Grind LH 7. Grind RH 8. Remove Snow 1 TRACK FOREMAN OR INSPECTOR WILL PREFIT MORE SPACE IS REQUIRED, USE BACK OF DAILY TRACK INFORMATION Mileage from 22.36 1. Replace Broken Rall 2. Well Eng. Burn 3. Well and 4. Change Sik. Rail 1. Replace 2. Weld S. Tighlan Bolts 4. Rep. will rail 1. Gage Track 2. Redthe 8. Replace 1. Tamp Heet 2. Tamp point 3. Replace LH 4. Replace RH 1. Reset 2. Replace 3. Additional 1. Replace PLATES NCKOBE EVE RVE 9FIKE8 STMIOL ROAT атисн Роция MILEAGE 7. Repair X Bucks 8. Surf. end of Xing 9. Clean Flange 10. Insp. 8ig. Ighte 11. Remove Snow TRACK FOREMAN OR INSPECTIOR WILL PREPARE REPORT EACH DAY, CIRCLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS REQUIRED, USE BACK OF THIS SHEET. INFORMATION

1. Replace. 2. Rep. Target 9. Oil Stand 4. Adjust for full thread

(d.) Papiace bara 7. Replace bond 8. Raplace insul. 9. Install schins 10. Remove strins & tamp:

At Tamp

Oz. Tighten Botts
3. Replace Botts
4. Tight-Open
5. Open-Close

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PLATES

4. Spiles Switch (Out of Service)

1. Gago Track G. Redrive 3. Replace

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GUARD

2. Replace Abrasion

1.Replace

PLATES

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1. Rep. Corn. Rod 2. Rep. No. 3. Rep. Cotter Pins 4. Tighten botts

5. Turn Stk. Rail 6. Gr. Stk. Rail 7. Weld Stk. Rail

Ly Replace Broken Rail

2. Weld Eng. Burn

3. Weld end

4. Change Sik. Rail

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MILEAGE

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7. Repekt X Bucks 8. Surf. and of Xing 9. Clean Fange 10. Insp. Sig. Ights 11. Remove Snow

3. Spilce plank 4. krat. Fig. Rali 5. Respike Fig. Rali 6. Cut Brush

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THES &

5. Surface 6. Weld Hold Down 7. Replace Bolts

1. Replace 2. Weld 3. Tighten Bolts 4. Rep. with rail

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6. Adjust 6. Cathol LH 7. Cathol RH 8. Remove Snow

1. Tamp Reel 2. Tamp point 3. Replace LH 4. Replace RH

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Case 3:04-cv-30235-MAP

REPORT EACH DAY, CIRCLE DEFECTS REQUIRING ATTENTION SHEET.

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7. Repuir X Bucks 8. Surf, end of Xing 9. Clean Renge 10. Unst. Sig. Ightle 11. Renove Snov 15.00 TRACK FOREMANOR INSPECTOR WILL PREPARE REPORT EACH DAY. CIRCLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS RECUIRED, USE BACK OF THIS SHEET. 365 BA INFORMATION ታ Subdivision Rox pory 9 Replace lies under joints
 Replace 1. Replace 2. Rep. Yarget 3. Oli Stand 4. Adjust for full thread 1, Rep. Corn. Rod 2, Rep. No. 3, Rep. Cotter Pins 4. Tighten boits Mesu Date Inspected\_ Date Corrected STANDS SWITCH SWITCH SWITCH GUAND JIAR A SHIT 8005 CHORSINGS WO.F REMARKS MILEAGE 76 **INSPECTION REPORT** 6. Replace hars
7. Replace bond
8. Replace frau.
9: Install shints
10. Remove shints & tarap 2. Replace Abrasion 5. Surface 6. Weld Hold Down 7. Replace Botts 5. Turn Stk. Rail 6. Gr. Stk. Rail 7. Weld Stk. Rail 4. Spiles Switch (Out of Service) 5, Adjust 6, Grind LH 7, Grind RH 8, Remove Snow (Date) 1 100 INFORMATION DAILY TRACK Length.

1. Replace Broken Rall

2. Weld Eng. Burn

3. Weld and

4. Change Stf. Rall 1. Tamp
2. Tighten Bolts
3. Replace Bolts
4. Tighk-Oper
5. Oper-Closs 1. Replace 2. Weld. 3. Tighten Bolts 4. Rep. with rail 1.Gage hack 2.Rective 3.Replace 1. Tamp Heel
2. Temp point
3. Replace LH
4. Replace RH 1. Reset 2. Replace 3. Addillors 1. Replace (Yard Name). ait Sata.s HCHOUS HVIL STMOÇ SPIKES PHOG втиюч нотги Signature Signeture MILEAGE MC 100 KM 16ish L.G. Printing TRACK FOREMAN OR INSPECTOR WILL PREPARE REPORT EACH DAY, CIRCLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS RECURING, USE BACK OF THIS SHEET. 000394 かって

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Date Corrected Date Inspected

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Subdivision Caster

Case 3:04-cv-30235-MAP

7. Repair X Blucks 8. Sunf. and of Yong 9. Clean Flange 10. Irrap. Sig. Repto 11. Remove Snow INFORMATION 1. Feb. Com. Rod 2. Rep. No. 3. Fep. Cottar Pins 4. Tighten bolts Replace tes under joints
 Replace - 1. Replace 2. Rep. Target 3. Oil Stand 4. Activat for tull thread Tighten Braces
 Replace Plates
 Of Plate SWITCH SWITCH BALVIES BYTCH GRAND THIBEH 8009 CHOSSINGS жоя REMARKS -MILEAGE 9. Reptace bars
7. Beplace bond
8. Reptace Insul.
9. Install ethins
10. Remove shirns & tamp 2. Replace Abraslor 5. Surface 6. Weld Hold Down 7. Replace Bolts 5. Turn Stk. Reil 6. Gr. Stk. Rail 7. Weld Stk. Rail 4. Spike Switch (Out of Service) 5. Adjust 6. Grind LH 7. Grind RH 8. Pamove Snow Oate 1 INFORMATION 1. Replace Broken Rail 2. Weld Eng. Burn 3. Weld end 4. Change SM. Rail 1, Tamp 2. Tighten Bolts 3, Replace Bolts 4, Tight Open 5. Open-Close 1. Replace 2, Weld 3. Tighten Bolts 4. Rep. with rall 1. Gage Track 2. Rednive 3. Replace 1. Temp Heel
2. Tamp point
3. Replace LH
4. Replace RH 1. Reset 2. Replace 3. Additional 1. Replace (Hard Name) (Yard Name) PLATES VACHORS JIAR BUNIOS ebikes. IN AVIDO PROG etniog kotims MILEAGE 30, 4

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Subdivision

INSPECTION REPORT

DAILY TRACK

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TRACK FOREMAN OR INSPECTOR WILL PREPARE REPORT EACH DAY. CHOLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS REQUIRED, USE BACK OF THIS SHEET. 10° 30 € INSPECTION REPORT

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1. Rep. Conn. Rod 2. Rep. No. 3. Rep. Cotter Pins 4. Tighten botts

1. Rapkace 2. Rep. Target 3. Od Stend 4. Adjust for full thread

STANDS

6. Replace bars
7. Replace bond
8. Replace Insul.
9. kestall-shims
10. Remove stains & temp

1. Tamp 2. Tighten Bolts 3. Replane Bolts 4. Tight-Open 5. Open-Close

STHIOL

5, Turn Stk. Reat 6, Gr. Stk. Rail 7. Weld Stk. Rail

1. Replace Broken Rail 2. Weld Eng. Burn 3. Weld end 4. Charge Sik. Rail

HAIL

Tighten Brazes
 Feplace Pistes
 Oil Plate

SWITCH

4. Spiles Switch (Out of Service)

1. Gage Track 2. Redrive 3. Replace

SPIKES

GRAVO JIAH

2. Replace Abrasion

1. Replace

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TRACK POPENAN OR INSPECTION WILL PREPAPE REPORT EACH DAY, CIRCLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS REQUIRED, USE BACK OF THIS SHEET.

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7. Repair X Budes 8. Surt, end of Xing 9. Clean Flange 10. Insp. Sig. Ights 11. Remore Snow

1. Patch holes
2. Replace plank
3. Spike plank
4. Inst. Pg. Rail
5. Respike Pig. Rail
6. Cat Brush

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1. Reset 2. Reptace 3. Additional

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5. Surface 9. Weld Hold Down 7. Replace Bolts

1. Replace 2. Wald 3. Tighten Bolts 4. Rep. with rail

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REMARKS -

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WITCH INSPECTION

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5. Adjust 9. Grind I.H 7. Grind RH 8. Pennove Snow

1. Tamp Heel
2. Tamp point
3. Replace LH
4. Replace FIH

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DAILY TRACK

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Subdivision

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RACK FOREMAN OR INSPECTOR WILL PREPARE REPORT EACH DAY, CIRCLE DEFECTS REQUIRING ATTENTION.
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317	SETA19	1. Peoplece 2. Regiace Abrasion	GRAND GRAND	Type 1. Replace 2. Gage 3. Tighten boils
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Filed 08/10/2007 <del>Case 3:04-cv-30235-MAP</del> Document 98-4 7. Repair X Bucks 8. Sunf. entr of Xing 9. Clean Fange 10. Imp. Stg. lights 11. Remove Snow INFORMATION 1. Fap. Corer. Rod
2. Bap. No.
3. Rap. Cotter-Pine
4. Tighton bolts Date Inspected PLATES STANDS SWITCH GUAND SOOM WO'N CHOSSINGS th Wa Trein REMARKS. MILEAGE 6. Burface 6. Weld Hold Down 7. Replace Bolts 2, Replace Abrasion 5. Turn Stk. Reif 6. Gr. Stk. Reil 7. Weld Stk. Reil 4. Spike Switch (Out of Service) - DEE Oate) (See INFORMATION t. Reset 2. Repisce 3. Additional (Yard Name) (Yard Name) BATA14 RACHORS IN AVEDS STHIOL SPIKES TIVU ROFF BWITCH POINTS NO. MILEAGE Spratur

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Case 3:04-cy-30235-MAP Document 98-4 Filed 08/10/2007 Page 13 of 19 7. Repair X Bucks
8. Surf. end of Xing
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10. Imp. Sig. Ights
11. Rismore Snow LG Pristin 668000 TRACK FOREMAN OR INSPECTOR WILL PREPARE REPORT EACH DAY. CIRCLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS REQUIRED, USE BACK OF THIS SHEET. INFORMATION 1. Replace ties under joints 2. Replace Subdivision Kick 1. Raplace 2. Rep. Terget 8. Oli Stand 4. Ağlust ker kili threed 1. Rep. Corn. Rod 2. Rep. No. 3. Rep. Cotter Pins 4. Tighten botts 120-1. Tighten Braces 2. Replace Poles 3. Oll Plate 1, Replace 2, Gage 3, Tighten bolts Date inspected Date Corrected STIMATS PLATES RODS GRAND JIAR A SSIT CHOSSINGS ЖΌΉ MILEAGE REMARKS INSPECTION REPORT 6. Replace bars
7. Replace bond
8. Replace Insul.
9. Install stains
10. Remove share & tamp 2 2. Replace Abrasion 6. Surface 6. Wild Hold Down 7. Replace Bolts 5. Tum Sik. Reil 8. Gr. Sik. Reil 7. Weld Sitt. Reil 4. Spike Switch (Out of Service) 5. Adjust 6. Grind LH 7. Grind RH 8. Pemove Show (Dete e e INFORMATION DAILY TRACK 1. Replace Broken Rail 2. Weld Eng. Burn 3. Weld end 4. Change Silt, Reil Mileage from 1. Replace 2. Weld 3. Tighten Bolta 4. Rep. with rall 1. Gege Track 2. Redrive 3. Repiace 1. Tamp Heel 2. Tamp point 3. Replace LH 4. Replace RH 1. Reset 2. Replace 3. Additional 1.Replace (Yard Name) PLATES искова Искова HVIL ELNIOP DORT BALLCH BOINLE MILEAGE Signatura Signature

L.G. Printing 7. Repair X Buoka B. Surt. end of Xing 9. Clean Flange 10. Insp. Sig. lights 11. Remove Snow 868000 TRACK FOREMAN OR INSPECTOR WILL PREPARE REPORT EACH DAY, CIRCLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS REQUIRED, USE BACK OF THIS SHEET. INFORMATION Subdivision Roxfor C 1 4-28-d 1. Rep. Com. Rod 2. Rep. No. 8. Rep. Cotter Pins 4. Tighten bolts 1. Replace 2. Rep. Turget 8. Oil Stand 4. Adjust for full thread and thins & Sin Lin 3. Spitos plank 4. Írst. Flg. Rall 5. Respike Fig. Reil 6. Cut Brush 1. Tighten Braces 2. Replace Plates 3. Oil Plate 1. Replace 2. Gage 3. Tighten bolts Section No. SURICE Date Inspected Date Corrected\_ SWITCH **BYRITCH** RODS GUARD A SSITT CHOSSINGS MO'H MILEAGE 4.2 219 Š INSPECTION REPORT 6. Reptace bare 7. Reptace bond 8. Reptace insul. 9. Install strims 10. Remove shims & tamp 2. Replace Abrasion 6-23 6-33 6-33 5. Turn Stk. Real 8. Gr. Stk. Rail 7. Wekt Stk. Rail 5. Surface 6. Weld Hold Down 7. Replace Bolts (E) 4. Spike Switch (Out of Service) 5. Adjusi 6. Grind LH 7. Grind RH 6. Remove Snow INFORMATION K DAILY TRACK Length.

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2. Weld Eng. Burn

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4. Charge Sit. Reil So Su Mo Sect Chard Name) Mileage from 1. Tamp Tighten Bolts Replace Bolts 4. Tight-Open 5. Open-Close 1. Repisce 2. Weld 3. Tighten Bote 4. Rep. with rall 1. Gage Track 2. Redrive 3. Replace 1. Tamp Hael 2. Tamp point 3. Replace LH 4. Replace RH 1. Reset 2. Replace 3. Additional 1. Replace ИСНОНЗ ВУІГ IIVU 8TKICL BIT PLATES Shikes STRICH POINTS Manuel Himbrecho FROG e Gr MILEAGE Assert on Rock Signature Signature 45.3

Filed 08/10/2007 Case 3:04 Document 98 Page 14 of 19 L.C. Prinding イのイ 000000 CIRCLE DEFECTS REQUIRING ATTENTION INFORMATION 00 Subdivision Kox bu Ŏ į 2016 Section No. 有性 REMARKS 4/400 Date Inspected Date Corrected CAMED BAR BUNATE BUNATE PLATES 多 83377 利用初MGT сноявійся MOA MLEAGE EACH DAY. TRACK FOREMAN OR INSPECTOR WILL PREPARE REPORT IF MORE SPACE IS REQUIRED, USE BACK OF THIS SHEET. INSPECTION REPORT 1.69 0000 33.9 0000 53.13 1. Tamp

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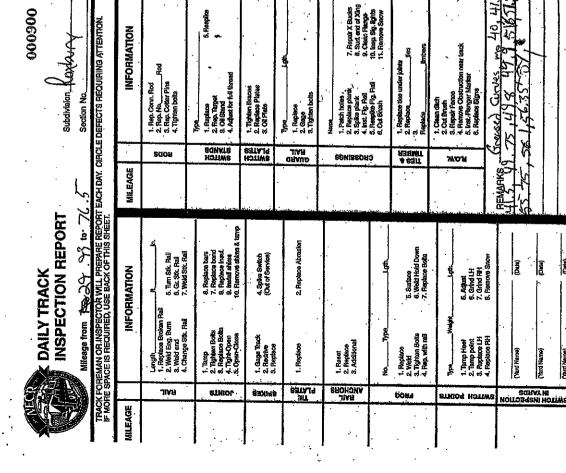
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7. Welt Sib-Hail (S) 30/42 Magde Almas 1. Gacy Track
R. Facthra
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S. Fracthra
S. Fracthra 3 INFORMATION DAILY TRACK 12/4. Mileage from 1. Raset 2. Replace 3. Additional E E NCHOE BYIT **JIAH** STIMOL SPIKES **ВШЮ НОША** In re MILEAGE Significant of the second Signature Signature # F. E. アンドル 號 L.C. Piteling



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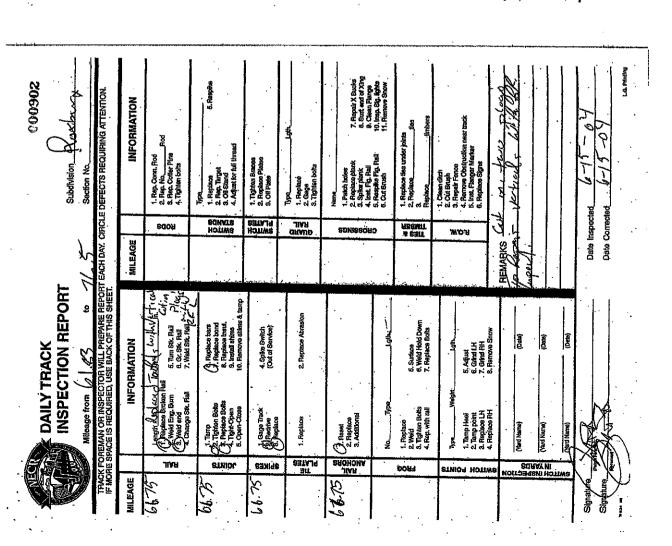
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Case 3:04-cv-30235-MAP Filed 08/10/2007 Page 15 of 19 Document 98-4 15 14 51 L.C. Prinding 7. Report X Bucks 8. Surf. end of Xing 9. Clean Hange 10. Insp. Sig. Refra 11. Remove Shore 00000 WRE REPORT EACH DAY. CIRCLE DEFECTS REQUIRING ATTENTION. THIS SHEET. USC. INFORMATION Subdivision Carbura 04 1. Rep. Corn. Rod 2. Rep. No. 3. Rep. Cotter Pins 4. Tighten bolts 1. Replace 2. Rep. Terget 9. Of Stand 4. Adjust for full thread 7/ -WST Solu 1. Tightan Braces 2. Hepiece Piabes 3. Oil Plate Solace in bal Date inspected Date Corrected HOTT/W8 SCHATS PLATES GUVED SCIOR A COUT FEBRET еривеоно жол REMARKS STOWN A MILEAGE Ġ INSPECTION REPORT 6. Replace bars
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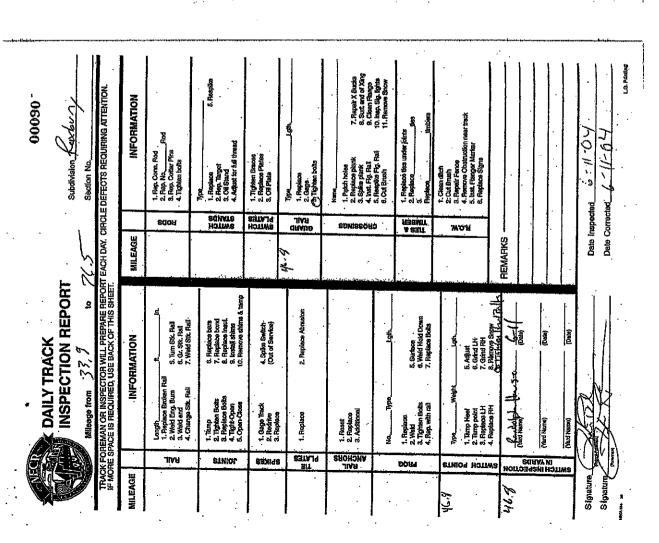


Case 3:04-cy-30235-MAP Document 98-4 Filed 08/10/2007 Page 16 of 19 L.G. Prinding 7. Repar X Bucks
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2. Tighten Bolts

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6. Open-Close 1. Replace 2. Weld 3. Tightan Bolts 4. Rep. with rail C. Redine \*. Tump files!
2. Tump point
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Case 3:04-cv-30235-MAP Document 98-4 Filed 08/10/2007 Page 17 of 19 ላሉ Lo. Printing 7. Report X Bucks 8. Surf. end of Xing 9. Clean Fange 10. Inep. 8ig. lights 11. Pernove Show Two 1 Ket " 3. Kingen B 66.75 9 TRACK FOREWAN OR INSPECTOR WILL PREPARE REPORT EACH DAY. CIRCLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS REQUIRING ATTENTION. 206000 INFORMATION <del>5</del>9-29-Subdivision Rachal G - 0.7 L.Rep. Corn. Rod
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3. Rep. Cottsr Pirs
4. Tighten botts 1. Tighten Braces 2. Replace Plates 3. Off Plate Roman Date Inspected Date Corrected SWITCH SATA 19 GRAUQ KAR **EGQR** THES A сиования. MOH REMARKS C . 4 . de. 15 MILEAGE ₹. 5. **INSPECTION REPORT** GAleptace bars
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Subdivision Kochoco

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 Replace 10 3. Spike plank 4. inst. Fig. Res 5. Respike Fig. Rail 6. Cut Brush 1. Replace 2. Gage 3. Tighten bolts Date Inspected\_ Date Corrected SWITCH ARANO JIAR A SQUT RODS CHOŚSINGS жон MILEAGE REMARKS INSPECTION REPORT THACK FOREMAN OR INSPECTOR WILL PREPARE REPOY IF MORE SPACE IS REQUIRED, USE BACK OF THIS SHEET 6. Replace bars
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Subdivision Roxhum

CIRCLE DEFECTS REQUIRING ATTENTION. TRACK FOREMAN OR INSPECTOR WILL PREPARE REPORT EACH DAY. IF MORE SPACE IS REQUIRED, USE BACK OF THIS SHEET. Mileage from 38,

INSPECTION REPORT

DAILY TRACK

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MILEAGE		inal Desiration and the	39,35			W-5- Co. P. S. C.		3.05	HENAHKS JA Changod Enstalled Track Beth	Date Inspected Date Corrected
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TRACK FOREMAN OR INSPECTION WILL PREPARE REPORT EACH DAY. CIRCLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS REQUIRED, USE BACK OF THIS SHEET. division Rexistance Section No. SCHATCH SWITCH GUAND JIAN SCOM TIMBER A снованив ROM MILEAGE 56.5 6. Repiece bare
7. Repiece bond
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10. Remove shims & tamp \$ 2. Replace Abrasion 5. Surface 6. Weld Hold Down 7. Replace Bolts 5. Tum Stk. Reif 8. Ct. Stk. Reif 7. Weld Stk. Rail 4. Splice Switch. (Out of Service) 6, Adjust 6, Gahid LH 7, Girid RH 8, Remove Snow INFORMATION Length 1. Replace Broken Rail 2. Weld Eng. Burn 3. Weld end 4. Charge Stt. Rail Mileage from 1. Replace 2. Weld 3. Tighten Bolts 4. Rep. with rall 1. Temp Heat 2. Tamp point 3. Repisos LH 4. Repisos RH 1. Reset 2. Replace 3. Additional BIT SETA 19 VHCHOUS Byir STHIOL STINGS HOTIWS MILEAGE - 2. C

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Case 3:04-cv-30235-MAP Document 98-4 Filed 08/10/2007 Page 19 of 19 7. Repair X Bucks 8. Butl, end of Ving 9. Clean Range 10. Insp. Sg. Ights 11. Remove Snow 000911 Thack foreigns from (A) to  $5 \le 4/$  Section No. Thack foreigns is required, use back of this sheet. INFORMATION Subdivision "Oybury 2 -04 1. Repiace ties under joints 2. Repiace 1. Replace 2. Rep. Target 3. Oil Stand 4. Adjust for full fitnesd ð 1. Flep. Conn. Rod 2. Rep. No. 3. Rep. Cotter Pins 4. Tighten boits Sam 1. Tighten Braces 2. Replace Plates 3. Oli Plate 1-0 Date Inspected Date Corrected BUNATE PLATES GHARD EGON A SEATT сновенивв жон MILEAGE **INSPECTION REPORT** 6. Revisios bars 7. Replace bond 8. Replace insuf. 9. Insuff shime 10. Remove shims & temp Poplece Abrasion 5. Turn Stk. Rad 6. Gr. Stk. Rad 7. Weld Stk. Rad 4. Spike Switch (Out of Service) 6. Surfacie 6. Wald Hold Down 7. Replace Bolts 5. Adjust 6. Grind LH 7. Grind RH 8. Remové Snow (Dalle) 988 DAILY TRACK INFORMATION 1. Replace Broken Rail 2. Weld Eng. Burn 3. Weld end 4. Change Stt. Rail Angles Bots
A Tight Open
S Open-Close 1. Replace 2. Wald 3. Tighten Bolts 4. Rep. with rail 1. Gage Track 2. Redthe 3. Replace 1. Tamp Heet 2. Tamp point 3. Repiece LH 4. Replace RH 1. Reset 2. Replace 3. Additional Reptace (Yard Name) TIVE! \$THIOU arr Sşiajq HCHOHS Byir SUKES IN AVEDS DOW STUIDS HOTIVE MILEAGE Signature/ Signature

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(Desp L.C. Printing 7. Repair X Bucks 8. Surf. and of Xing 6. Clean Flange. 10. Irsp. Sig. lights 11. Remove Snow TRÁCK FOREMAN OR INSPECTOR WILL PREPARE REPORT EACH DAY. CIRCLE DEFECTS REQUIRING ATTENTION. IF MORE SPACE IS REQUIRED, USE BACK OF THIS SHEET. ~09940 INFORMATION 155.74 Subdivision Roxbuc 40-6-9 1. Rep. Conn. Rod
2. Rep. No.
3. Rep. Cotter Pins
4. Tighten bolts 40-B-0 Replace the under joints
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2. Rep. Target
3. Oil Stand
4. Adjust for full thread HSCANNA- GOOD 5. Spike plank 4. inst. Fig. Rali 5. Respike Pg. Rali 6. Cut Brush REMARKS BA Slay order 1. Tighten Braces 2. Replace Plates 3. Oil Plete Section No. 1. Replace 2. Gage 3. Tighten bolts Date Inspected
Date Corrected STANDS PLATES ARAUD JIAR SCOR # SELL CHOSSINGS HOW MILEAGE HT WILL 56:35 10 1 INSPECTION REPORT 6. Replace bairs
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3. Replace Botts
4. Tight-Open
5. Open-Close 1. Gage Track 2. Redshe 3. Replace 1. Replace 2. Weld 3. Tighten Bolts 4. Rep. with rall 1. Tamp Heel 2. Tamp point 3. Replace LH 4. Replace HH 1. Reset 2. Replace 3. Additional 1. Replace (Yard Name) (Mand Name) JIVU STNIOL TIE SEIV7 исноиз Вуп SPIKES PORT M VARDS Switch inspection BTNION HOTINE MILEAGE Signature Signature,